

Application Data Sheet

DOCKET: 514862002600

Application Information

Application Type::	National Phase
Subject Matter::	Utility
Suggested classification::	None
Suggested Group Art Unit::	None
CD-ROM or CD-R?::	None
Number of CD disks::	0
Number of copies of CDs::	0
Sequence submission?::	No
Computer Readable Form (CRF)?::	N/A
Number of copies of CRF::	0
Title::	CONTROLLED FLOW ASSAY DEVICE AND METHOD
Attorney Docket Number::	514862002600
Request for Early Publication?::	No
Request for Non-Publication?::	No
Total Drawing Sheets::	3
Small Entity?::	Yes
Petition included?::	No
Petition Type::	N/A
Secrecy Order in Parent Appl.?::	No

Applicant Information

Applicant Authority Type::	Inventor 1
Primary Citizenship Country::	Sweden
Status::	Full Capacity
Given Name::	Per Ove
Family Name::	OHMAN
City of Residence::	Uppsala
Country of Residence::	Sweden
Street of mailing address::	Asplunda, Uppsala-Nas
City of mailing address::	Uppsala
Country of mailing address::	Sweden
Postal or Zip Code of mailing address::	S-755 91

Applicant Authority Type::	Inventor 2
Primary Citizenship Country::	Sweden
Status::	Full Capacity
Given Name::	Ib
Family Name::	MENDEL-HARTVIG
City of Residence::	Uppsala
Country of Residence::	Sweden
Street of mailing address::	Rabeniusvagen 28
City of mailing address::	Uppsala
Country of mailing address::	Sweden
Postal or Zip Code of mailing address::	S-756 55

Correspondence Information

Correspondence Customer Number:: 20872

Representative Information

Representative Customer Number:: 20872

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application is	National Stage of	PCT/SE2005/000787	05/26/2005

Foreign Priority Information

Country::	Application Number::	Filing Date::	Priority Claimed::
SWEDEN	0401424-7	June 2, 2004	YES

Assignee Information

Assignee name:: AMIC AB
Street of mailing address:: Uppsala Science Park
City of mailing address:: Uppsala
Country of mailing address:: SWEDEN
Postal or Zip Code of mailing address:: S-751 83